1	1.	A system for remotely qualifying a prospect's data stream transformation project
2		proposal, comprising:
3		
4		a remote qualifier site including a phone, a fax machine, and a remote qualifier
5		computer, further including a qualifier database, an e-mail client, a modem, and a
6		Web browser;
7		
8		a prospect site having a prospect phone, a prospect fax, and a host computer
9		communicatively connected to the remote qualifier computer, further including a
10		data storage device, host applications, a prospect e-mail client, a modem, and a
11		prospect Web browser; and
12		
13		wherein a remote qualifier may remotely qualify a prospect's data stream
14		transformation project proposal using the phone, fax machine and remote qualifier
15		computer to communicate with the prospect site to execute the steps of:
16		
17		determining the prospect's business initiative;
18		
19		determining if the prospect remains qualified after the previous step;
20		
21		conducting a cost versus benefit analysis;
22		
23		determining if the prospect remains qualified after the previous step;
24		
25		determining a client device interface targeted by the data stream
26		transformation project;
27		
28		determining if the prospect remains qualified after the previous step;
29		

1	inquiring about the prospect's host computer, host applications, network
2	and interface;
3	
4	determining if the prospect remains qualified after the previous step;
5	
6	searching for similar prior data stream transformation projects;
7	
8	determining if the prospect remains qualified after the previous step;
9	
10	inquiring about deployment timing;
11	
12	determining if the prospect remains qualified after the previous step;
13	
14	inquiring about alternative approaches;
15	
16	determining if the prospect remains qualified after the previous step;
17	
18	rejecting the prospect as unqualified if the prospect was determined to be
19	unqualified in a previous step;
20	
21	requesting a signature on a mutual nondisclosure agreement;
22	
23	determining whether the data stream transformation project may use a
24	standard estimate or if it needs further development by an engineering
25	team;
26	
27	sending information regarding the data stream transformation project to a
28	engineering team for an estimate if the data stream transformation project
29	was determined to need further development, or generating a standard

1		estimate if the data stream transformation project was determined not to
2		need further development; and
3		
4		gathering contact information.
5		
6	2.	The system of claim 1, further comprising an Internet host upon which the
7		qualifier database may be alternatively stored, communicatively connected to the
8		remote qualifier computer and host computer.
9		
10	3.	A method of remotely qualifying a prospect for a data stream transformation
11		project, comprising the following remotely performed steps:
12		
13		determining a prospect's business initiative;
14		
15		determining if the prospect remains qualified after the previous step;
16		
17		conducting a cost versus benefit analysis;
18		
19		determining if the prospect remains qualified after the previous step;
20		
21		determining a client device interface targeted by the data stream transformation
22		project;
23		
24		determining if the prospect remains qualified after the previous step;
25		
26		inquiring about existing host systems of the prospect;
27		
28		determining if the prospect remains qualified after the previous step;
29		
30		searching for similar prior data stream transformation projects;

I	
2	determining if the prospect remains qualified after the previous step;
3	
4	inquiring about data stream transformation project deployment timing;
5	
6	determining if the prospect remains qualified after the previous step;
7	
8	inquiring about alternative approaches to accomplish the data stream
9	transformation project;
10	
11	determining if the prospect remains qualified after the previous step;
12	
13	rejecting the prospect as unqualified if the prospect was determined to be
14	unqualified in a previous step;
15	
16	requesting a signature on a mutual nondisclosure agreement;
17	
18	determining whether the data stream transformation project can use a standard
19	estimate or if it needs further development by an engineering team;
20	
21	sending information to a engineering team for an estimate if the data stream
22	transformation project was determined to need further development, or
23	alternatively generating a standard estimate if the data stream transformation
24	project was determined not to need further development; and
25	
26	gathering contact information.
27	